SERVICEANLEITUNG

SCHALTUNGSDIENST LANGE o.H.G.

GRUNDIG

RPC 400

HIFI STUDIO

LFDNR 755

FACH 1545

Änderungen vorbehalten
ALTERATIONS RESERVED
MODIFICATIONS RESERVEES
CON RISERVA DI MODIFICA

Fußpunktregler von R 8001
BASE CONTROL OF R 8001
REGLAGE DE BASE DE R 8001
REGOLAZIONE DI BASE DI R 8001

Trennstelle
SEPARATING POINT
POINT DE SEPARATION
PUNTO DI SEPARAZIONE

Wellenbereiche
WAVE BANDS
GAMMES D'ONDES
GAMME D ONDA

UKW/FM	87,5-108 MHz
MW/PO/OM	510-1620 KHz
LW/GO/OL	145-350 KHz

C	
1001, 1002,	1000, 1003,
1004, 1005,	301, 302, 1006,
303, 305, 306, 304, 1007, 101,	307, 308,
309, 311, 1008, 1010,	312, 1009, 313, 315, 317, 1011, 314, 316,
318, 1012, 319, 1013,	321, 322, 1014, 323, 1020, 1015,
324, 326, 331, 325, 327,	328, 329,
1016,	1,
17,	2,
3, 18,	1017, 5, 4,
1018, 1019, 6,	7,
8,	19, 9,
11,	12,
13,	

R	
1001,	1002, 1003, 1004, 1005, 1006,
8001, 1007, 1008, 1009,	1011, 1012, 1013,
1015, 1016, 1017, 1014,	301, 1018, 302, 303, 304, 306, 307, 308, 309, 1029, 1031, 1032, 311, 313, 1019, 1021, 1022, 305, 1023, 1024, 1026, 1028, 1025, 1027,
310, 1033, 312, 1034, 1035,	314, 1036, 315, 1037,
318, 319,	321, 322,
323, 324,	1038,
1039,	1,
2, 3, 151, 4, 5,	6, 1041, 7, 152,
8, 9,	11, 153,
12, 13,	154,
14, 15,	155, 16, 17,
18,	156, 19,
21, 22,	157, 24,
25, 26,	158,

59800-602.00

F II (d) 09223-336.23

F III (c) 19202-335.97

F IV (b) 19202-334.97

F V (a) 19202-334.97

19203-007.04 (-021.97) SWF 10,7 MA

IC 1 TCA 420A 0831-203.02

IC 2 MC 1310 P 0831-603.31 (-603.40)

IC 2 SAS 590 0831-801.01

IC 1003 TCA 530 0831-001.02

T1 BF 240

T 2 BF 440 (BF 450)

T3 BC 413 B

T4 BC 415 C

T 1006 BC 338-16 (BC 431-16)

T 1007 BC 547 B (BC 237 B)

T 1008 BC 548 B (BC 238 B)

T 1009 BC 238 B (BC 548 B)

T 1010 BC 548 B (BC 238 B)

T 1011 BC 548 B (BC 238 B)

T 1012 BC 558 B (BC 308 B)

T 1013 BC 548 B (BC 238 B)

T 1014 / BC 548 B (BC 238 B)

D 1 AA 119 (AA 112)

D 2 AA 119 (AA 112)

D 3 AA 119

D 4 BA 316 (BA 317)

D 5 BA 318 (1N 4148)

D 7 / BA 318 (1N 4148)

D 8 / BA 318 (1N 4148)

D 9 / BA 318 (1N 4148)

D 10 BA 318 (1N 4148)

D 12 BZX 83 C 8V2 (BZX 97 C 8V2)

D 155 09654-902.03 (LD 571/II)

D 156 09654-902.03 (LD 571/II)

D 157 09654-902.03 (LD 571/II)

D 158 09654-902.03 (LD 571/II)

D 381 LD 30 (CQY 85)

D 382 LD 37 (CQY 86)

D 383 LD 30 (CQY 85)

D 1009 BA 318 (1N 4148)

D 1011 BA 318 (1N 4148)

D 1012 BA 318 (1N 4148)

D 1013 BA 318 (1N 4148)

D 1014 BA 318 (1N 4148)

D 1015 BA 318 (1N 4148)

D 1016 BA 318 (1N 4148)

D 1018 BA 318 (1N 4148)

D 1019 BA 318 (1N 4148)

D 1021 BZX 75 C 2V1 (BZ 102 C 2V1)

D 1022 BA 318 (1N 4148)

D 1023 BA 318 (1N 4148)

D 1024 BA 318 (1N 4148)

D 1025 BA 318 (1N 4148)

D 1026 BA 318 (1N 4148)

D 1027 BA 318 (1N 4148)

D 1028 BA 318 (1N 4148)

D 8001 LD 41 (CQY 40 L)

D 107 09654-902.03 (LD 571/II)

zu Platte 59315-047.00

09647-021.97

09218-191.97

09651-100.97

Frequenz 59705-033.97

59311-018.00

59311-020.00

Bodenblech

A Chassisplatte CHASSIS BOARD PLAQUE CHASSIS PIASTRA CHASSIS } 59311-012.00

bei AM/TA/TB/Cass/Mono/AFC/Mortor oder Muting aus

AT AM/PU/TR/CASS/MOND/AFC/MOTOR OR MUTING OFF

A AM/PU/ENR/CASS/MONO/AFC/MOTOR MUTING HORS CIRCUIT

IN AM/TA/REG/CASS/MONO/AFC/MOTOR MUTING DISINSERITA

| | | |

Optokoppler
D 1036
09654-935.03
(V 235 PL)

IC 1005
SN 7400 N
(TL 7400 N)

IC 1006
SN 7400N
(TL 7400N)

IC 1004
TL 044 C/G 0831-100.25
(SN 72 L 044 N)

IC 1007
TCA 440
0831-204.01

59311-020.00

59311-012.00

zu Platte
59315-047.00

bei AM/TA/TB/Cass/Mono/AFC/Monitor oder Muting aus.
AT AM/PU/TR/CASS/MONO/AFC/MONITOR OR MUTING OFF.
A AM/PU/ENR/CASS/MONO/AFC/MONITOR MUTING HORS CIRCUIT
IN AM/TA/REG/CASS/MONO/AFC/MONITOR MUTING DISINSERITA

bei Betätigung Monitor
WITH MONITOR
AVEC MONITOR
AZIONANDO IL MONITOR

Gerät stumm/SET MUTED/APPAREIL SILENCIEUX

Monitor aus/MONITOR OFF/MONITOR HORS CIRCUIT/MONITOR DISINSERITO

Monitor ein/MONITOR ON/MONITOR EN CIRCUIT/MONITOR INSERITO

Automatische Ste
auf 20 µV Antenne
(Sender 19 KHz, 6-7

SET R 25 (10K) TO O
SWITCHOVER WITH A
20 µV ACROSS 300
DEVIATION, MODUL

REGLER LE SEUIL L
STEREO PAR R 25 (
DE 20 µV SUR 300
EXCURSION 6-7,5 K

REGOLARE LA COM
AGENDO SU R 25 (1
DI 20 MICROVOLT (3
6-7,5 KHz DI DEVIA

| | | |

GRUNDIG

Hi Fi-Studio RPC 400

(55511-906.01)

Blatt 1

Automatische Stereoumschaltung mit R 25 (10K) auf 20 µV Antennenspannung (300 Ω) einstellen. (Sender 19 KHz, 6-7,5 KHz Hub, moduliert)

SET R 25 (10K) TO OBTAIN AUTOMATIC STEREO SWITCHOVER WITH AN AERIAL INPUT SIGNAL OF 20 µV ACROSS 300 Ω (TRANSMITTER 19 KHz, 6-7,5 KHz DEVIATION, MODULATED WITH AUDIO SIGNAL)

REGLER LE SEUIL LA COMMUTATION AUTOMATIQUE STEREO PAR R 25 (10K) POUR UNE TENSION D'ANTENNE DE 20 µV SUR 300 Ω (EMMETEUR MODULE 19 KHz, EXCURSION 6-7,5 KHz)

REGOLARE LA COMMUTAZIONE AUTOMATICA STEREO AGENDO SU R 25 (10K) PER UNA TENSIONI DI ANTENNA DI 20 MICROVOLT (300 Ω), (GENERATORE 19 KHz, 6-7,5 KHz DI DEVIAZIONE, MODULATO)

0,4V — Monitor aus / MONITOR OFF / MONITOR HORS CIRCUIT / MONITOR DISINSERITO

32,6V — Monitor ein / MONITOR ON / MONITOR EN CIRCUIT / MONITOR INSERITO

Optokoppler D 1036 09654-935.03 (V 235 PL)

IC 1006 SN 7400N (TL 7400N)

IC 1007 TCA 440 0831-204.01

IC 1 TCA 420A

IC 2 MC1310P

Monitor aus/MONITOR OFF/MONITOR HORS CIRCUIT/MONITOR DISINSERITO

Monitor ein/MONITOR ON/MONITOR EN CIRCUIT/MONITOR INSERITO

AFC

MUTING

MONITOR

Gerät stumm/SET MUTED/APPAREIL SILENCIEUX

Feldstärke 59705-032.97

La 1002 6-7V 80mA

F I 09223-860.21

F II 09223-812.21

F III 09223-183.21 MW

F IV Inland: 19203-034.97 (460 KHz) Benelux: 19203-035.97 (452 KHz)

F V 09223-182.21 LW

F VI 19202-327.97

F VII 19202-326.97

F VIII 19202-328.97

L 2 09651-094.97 27mH

L 3 09651-087.97 560 µH

L 4 09651-086.91 4,7mH

D 109 09654-902 03 (LD 571/II)

D 111 09654-902 03 (LD 571/II)

T 1031 BC 547B (BC 237B)

T 1032 BC 547B (BC 237B)

T 1037 BC 547 B (BC 237B)

T 1019 BC 548B (BC 238B)

T 1020 BC 548B (BC 238B)

T 1021 BC 558B (BC 308B)

T 1022/BC 548B (BC 238B)

T 1023 BC 548B (BC 238B)

T 1024 BC 548A (BC 238A)

T 1025/BC 548B (BC 238B)

T 1026 BC 558A (BC 308A)

T 1027 BC 548B (BC 238B)

T 1028/BC 548B (BC 238B)

T 1029 BC 338-16 (BC 431-16)

T 1030 BC 548B (BC 238B)

| | | |

TB1/TR1/MAGN.1:

1= Aufnahme Mono, Aufnahme Stereo links
RECORDING MONO, RECORDING LH STEREO
ENREGISTREMENT MONO, ENREGISTREMENT STEREO CANAL GAUCHE
PRESA MONO, PRESA STEREO SINISTRO

2= Masse/CHASSIS/MASSE/MASSA

3= Wiedergabe Mono, Wiedergabe Stereo links
PLAYBACK MONO, PLAYBACK LH STEREO
LECTURE MONO, LECTURE STEREO CANAL GAUCHE
RIPRODUZIONE MONO, RIPRODUZIONE STEREO SINISTRO

4= Aufnahme Stereo rechts/RECORDING RH STEREO
ENREGISTREMENT STEREO CANAL DROIT/PRESA STEREO DESTRO

5= Wiedergabe Stereo rechts/PLAYBACK RH STEREO
LECTURE STEREO CANAL DROIT/RIPRODUZIONE STEREO DESTRO

MONITOR:

2 = Masse/CHASSIS/MASSE/MASSA

3= Stereo links/STEREO LH CHANNEL
STEREO CANAL GAUCHE/STEREO SINOSTRO

5= Stereo rechts/STEREO RH CHANNEL
STEREO CANAL DROIT/STEREO DESTRO

Änderungen vorbehalten
ALTERATIONS RESERVED
MODIFICATIONS RESERVEES
CON RISERVA DI MODIFICA

TB1
CASS.REC.
115 mV~
Monitor
43M
37M 4A
38M 8A
59311-013.00
32,6 V MONITOR ein/ON/EN CIRCUIT/INSERITO
0,4 V MONITOR aus/OFF/HORS CIRCUIT/DISINSERITO
32,7V
17,6V
17V
10,6V
39,8V
55,5V
1,0 mV~ PW
22 mV~ L
22 mV~ R
09223-606.21 F.X
FIX 09223-606.21
IC1008 SN76131 NS58 0831-205.25 (.36)
IC1008 SN76131 NS58
0V/ 33,7V bei TA; PU;
0V/ 33,7V bei TB; TR; ENR; REG;
0V/ 33,7V bei CASS;
0V/ 33,4V bei MW/LW; PO/GO; OM/OL
0V/ 33,7V bei UKW; FM;
0,5 V MONITOR ein/ON/EN CIRCUIT/INSERITO
32,8V MONITOR aus/OFF/HORS CIRCUIT/DISINSERITO
100 mV~
5A 21F
59311-014.00
A Chassisplatte CHASSIS BOARD PLAQUE CHASSIS PIASTRA CHASSIS 59311-012.10

C	1124, 1125, 1126, 1127, 1128, 1129, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 201, 204, 202, 205, 203, 206, 1165, 1166, 1167, 207, 208, 209, 211, 212, 213, 214, 215, 216, 1168, 1169, 1171, 1172, 401, 402, 403, 404, 405, 406, 407, 408, 409, 411,
R	1254, 1255, 1256, 1257, 1258, 1259, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1281, 1282, 1284, 1285, 1287, 1288, 1289, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1301, 1302, 1303, 1304, 201, 203, 204, 202, 205, 207, 1305, 209, 212, 206, 208, 211, 213, 1306, 214, 217, 1309, 1313, 1316, 1319, 1323, 221, 1325, 1328, 1332, 215, 1307, 1311, 1314, 1317, 1321, 218, 222, 1326, 1329, 223, 216, 1308, 1312, 1315, 1318, 1322, 219, 1324, 1327, 1331, 224, 1333, 1334, 225, 228, 1336, 1335, 226, 229, 1337, 227, 231, 232, 1338, 1342, 1343, 1345, 1347, 233, 1339, 234, 1344, 1346, 1341, 235, 401, 405, 402, 406, 404, 403, 407, 408, 43, 409, 44, 411, 42, 415, 416, 417, 418,

R436/437 59703-108.97 Lautstärke/VOLUME/PUISSANCE
R453/461 59703-109.97 Höhen/TREBLE/AIGUS/ACUTI
R456/457 59703-110.97 Bässe/BASS/GRAVES/BASSI
R486/487 59703-111.97 PRÄSENZ
R502/503 59703 112.97 BALANCE/BILACIAMENTO

100mV~ 5A 21F 37M 4A 17,6V

T401 BC550C (BC414C) T402 BC550C (BC414C) T403 BC560B (BC416B) T404 BC560B (BC416B) T405 BC550C (BC414C) T406 BC550C (BC414C) T407 BC560B (BC416C) T408 BC560C (BC416C) T409 BC550B (BC414B) T411 BC550B (BC414B) T414 BC550B (BC414B) T415 BC550B (BC414B) T416 BC548B (BC238B) T417 BC548B (BC238B) T512 BC558B (BC308B) T413 BC558B (BC308B)

T1049 BC550C (BC414C) T1051 BC550C (BC414C)

D1078 1N4151 D1079 1N4151

Dr 1 19430-002.00 Dr 2 19430-003.00

F 59311-014.00

A Chassisplatte / CHASSIS BOARD / PLAQUE CHASSIS / PIASTRA CHASSIS } 59311-012.00

Frontteil

Bodenwanne

Chassisplatte

0V ≙ Gerät laut / SET LOUD / APPAREIL EN HAUTE PUISSANCE / APPARECCHIO CON VOLUME AL MASSIMO

> 10V ≙ Gerät stumm / SET MUTED / APPAREIL SILENCIEUX / APPARECCHIO SILENZIATO

Montageanleitung für Transistoren. / MOUNTING INSTRUCTIONS FOR TRANSISTORS: / INSTRUCTIONS DE MONTAGE POUR LES TRANSISTORS: / INSTRUZIONI DI MONTAGGIO PER DEI TRANSISTORI:

T2006/2007/3006/3007

Zyl. Schraube M3x6 / SCREW M3x6 / VIS M3x6 / VITE CILINDRICA M3x6 — Drehmoment ≥ 85 cmN / TORQUE ≥ 85 cmN / MOMENT DE TORSION ≥ 85 cmN / MOMENTO DI TORSIONI ≥ 85 cmN

Isoliernippel / INSULATING WASHER / RONDELLE ISOLANTE / RONDELLA ISOLANTE

TRANSISTOR

Glimmerscheibe / MICA WASHER / RONDELLE EN MICA / RONDELLA EN MICA — Kühlkörper / COOLING PLATE / TOLE DE REFROI / DISSIPATORE TERMICO

Achtung: Glimmerscheibe beidseitig mit Siliconfett P12 bestreichen. (Wacker-Chemie, München)

IMPORTANT: SMEAR MICA WASHER AT BOTH SIDES WITH SILICON GRESE P12. (WACKER-CHEMIE, MÜNCHEN)

T2003/3003/902/904

Zyl. Schraube M2,6x8 / SCREW M2,6x8 / VIS M2,6x8 / VITE CILINDRICA M2,6x8 — Drehmoment 20-40 cmN / TORQUE 20-40 cmN / MOMENT DE TORSION 20-40 cmN / MOMENTO DI TORSIONI 20-40 cmN

Pappscheibe / CARDBOARD WASHER / RONDELLE EN CARTON / RONDELLA DI CARTONE — Sich. Scheibe / LOCKING WASHER / CIRCLIP / RONDELLA DI SICUREZZA

TRANSISTOR

Glimmerscheibe / MICA WASHER / RONDELLE EN MICA / RONDELLA IN MICA — Kühlkörper / COOLING PLATE / TOLE DE REFROI / DISSIPATORE TERMICO

IMPORTANT: GRAISSER LA RONDELLE DE MICA AVEC DE LA GRAISSE P12. (WACKER-CHEMIE, MÜNCHEN)

ATTENZIONE: LA RONDELLA IN MICA VA SPALMATA DA AMBO LE PARTI DI GRASSO AL SILICONI P12 (WACKER CHEMIE, MÜNCHEN)

401, 402, 403, 404, 405, 406, 407, 408, 409, 411, 412, 413, 1173, 414, 415, 416, 417, 418, 419, 421, 422, 423, 424, 425, 426, 427, 428, 429, 431, 1175, 432, 433, 434, 435, 436, 437, 438, 439, 441, 442, 443, 444, 445, 446, 447, 448, 449, 451, 452, 453, 454, 455, 456, 457, 458, 459, 461, 462, 463, 464, 465, 466, 467, 468, 469, 471, 472, 473, 474, 475, 476, 477, 478, 479, 481, 482, 483, 484, 485, 486, 487, 488, 489, 491, 492, 493, 495, 496, 497, 498, 499, 501, 502, 503, 504, 1342, 1343, 1344, 1345, 1346, 1347, 235,

NF-Verstärker/AF-AMPLIFIER/AMPLIFICATEUR-BF/AMPLIFICATORE-BF 55511-043.01

T2008 -280.25(-431.29)

T3008 -280.25(-431.29)

T2009 -279.25(-430.29)

T3009 -279.25(-430.29)

linker Kanal
LEFT CHANNEL
CANAL DE GAUCHE
CANALE SINISTRO

rechter Kanal
RIGHT CHANNEL
CANAL DE DROIT
CANALE DESTRO

7,74V~ ≙15W/4Ω

zu Platte 59311-014.00

59310-177.00

59311-026.00

59311-019.00

Trafo-Teil / TRANSFORMER UNIT
ELEMENT DE TRANSFO./ELEMENTO

09007-015.01

gelb/YELLOW
JAUNE/GIALLO
weiß/WHITE
BLANC/BIANCO
rosa/PINK
ROSE/ROSA
braun/BROWN
BRUN/MARRONE
rot/RED
ROUGE/ROSSO
gelb/YELLOW
JAUNE/GIALLO
blau/BLUE
BLEU/BLU
grün/GREEN
VERT/VERDE
rosa/PINK
ROSE/ROSA
braun/BROWN
BRUN/MARRONE
braun/BROWN
BRUN/MARRONE
gelb/YELLOW
JAUNE/GIALLO
grün/GREEN
VERT/VERDE
gelb/YELLOW
JAUNE/GIALLO
weiß/WHITE
BLANC/BIANCO
blau/BLUE
BLEU/BLU

110V~
110V~
20V~

T2003/3003/902/904

Drehmoment 20-40 cmN
TORQUE 20-40 cmN
MOMENT DE TORSION 20-40 cmN
MOMENTO DI TORSIONI 20-40 cmN

Sich. Scheibe
LOCKING WASHER
CIRCLIP
RONDELLA DI SICUREZZA

TRANSISTOR

Kühlkörper
COOLING PLATE
TOLE DE REFROI
DISSIPATORE TERMICO

ATTENZIONE: LA RONDELLA IN MICA VA SPALMATA DA AMBO LE PARTI DI GRASSO AL SILICONI P12 (WACKER CHEMIE, MÜNCHEN)

459, 461, 462, 463, 464, 465,

1174,

901, 2001, 2002, 3001, 3002, 2020, 2003, 3020, 3003, 902, 2000, 2004, 3000, 3004, 2005, 3005, 2006, 3006, 2007, 3007, 2008, 3008, 2009, 3009, 2011, 3011, 903, 2012, 3012, 2013, 3013, 701, 904, 905, 907, 702, 911, 912, 2014, 3014, 914, 915, 917, 918, 916, 919, 2015, 3015, 921, 922, 923, 924,

8003, 703, 704, 705, 706, 707,

482, 483, 484, 485, 486, 487, 488, 489, 491, 492, 493, 496, 495, 497, 499, 498, 501, 502, 503, 504,

901, 2001, 3001, 902, 2002, 2003, 2004, 3002, 3003, 3004, 2005, 2007, 3005, 3006, 903, 3008, 3009, 904, 2011, 3011, 2012, 3012, 2013, 2014, 2015, 2016, 2017, 2018, 3013, 3014, 3015, 3016, 3017, 3018, 2019, 2021, 2022, 2024, 3019, 3021, 3023, 3024, 8002, 905, 906, 907, 908, 909, 2025, 2026, 2027, 2028, 3025, 3027, 912, 2029, 3028, 913, 911, 3026, 3029, 914, 915, 2031, 2032, 3031, 3032, 2033, 2034, 3033, 3034, 916, 919, 917, 921, 918, 922, 751, 752, 753, 754, 702, 703, 704,

KH1.2
Kopfhörer / EARPHONE
EQUTEUR / CUFFIA AURI

Gr I. = Gruppe I
GROUP I
GROUPE I
GRUPPO I

Gr II = Gruppe II
GROUP II
GROUPE II
GRUPPO II

LK= linker Kanal
LEFT CHANNEL
CANAL DE GAUCHE
CANALE SINISTRO

RK= rechter Kanal
RIGHT CHANNEL
CANAL DE DROIT
CANALE DESTRO

Ruhestromeinstellung
Ohne Lautsprecherabschluß mit R2016 bzw. R3016
Spannungsabfall an R2031 (X) + R2032 (Y) bzw.
R3031 + R3032 auf 30 mV (+20–10%) einstellen.

SETTING OF QUIESCENT CURRENT
WITH LOUDSPEAKER SOCKET NOT TERMINATED ADJUST
R2016 RESP R3016 TO OBTAIN A POTENTIAL DROP
ACROSS R2031 (X) + R2032 (Y) RESP R3031 + R3032
OF 30 mV (+20 – 10%)

REGLAGE DU COURANT DE REPOS
SANS CHARGE H P. REGLER RESP. PAR R2016 RESP R3016
LA CHUTE DE TENSION AUX BORNES DE R2031 (X)
+R2032 (Y) RESP. R3031+R3032 A 30 mV (+20 – 10%)

REGOLAZIONE CORRENTE DI RIPOSO
SENZA CHIUSURA SULL'ALTOPARLANTE REGOLARE LA
CADUTA DI TENSIONE CON R2016 RISP. R3016 AGENDO
SU R2031 (X) + R2032 (Y) RISP. R3031 + R3032 PORTANDO
IL VALORE 30 mV (+20–10%)

Leistungsaufnahme:

	Cassetten Recorder	14 W
	Laufwerk	10 W
	TA ohne Signal	33 W
	FM-Stereo, PA = 2 x 30 W an 4 Ω	170 W
		max 200 W

POWER CONSOMATION:

	CASS REC.	14 W
	DRIVE UNIT	10 W
	PU WITHOUT SIGNAL	33 W
	FM-STEREO, PA = 2 x 30 W TO 4 Ω	170 W
		MAX 200 W

CONSOMMATION ENV.

	CASS REC.	14 W
	MECANISME D'ENTRAINEMENT	10 W
	PU SANS SIGNAL	33 W
	FM-STEREO, PA = 2 x 30 W AU 4 Ω	170 W
		MAX 200 W

DISSIPAZIONE:

	CASS REC.	14 W
	MECCANISMO	10 W
	PU SENZA SEGNALE	33 W
	FM-STEREO, PA = 2 x 30 W IN 4 Ω	170 W
		MAX 200 W

| | | |